



## One hand grease gun-EHFP

M 10 x 1-FN-GRDR-MU

**Item number:** 12 250  
**EAN:** 4103810122507  
**Discount group:** A

### Technical data

Grease gun connection, pressure-side: M 10 x 1  
 Filling nipple: M 10 x 1  
 Capacity (cm<sup>3</sup>): 500  
 Refilling options: 400 g grease cartridge, DIN 1284, grease gun filling system or bulk grease  
 Grease pump piston actuation: manual, by means of pressure grip

### Calibration Volume

Delivery rate/stroke (cm<sup>3</sup>): 1,1  
 Max. delivery pressure (bar): 200

### Calibration Pressure

Delivery rate/stroke (cm<sup>3</sup>): 0,7  
 Max. delivery pressure (bar): 300

Grease gun tube colour: silver  
 Dimensions LxWxH (mm): 400 x 165 x 66  
 Weight (kg): 1,3

### Specification

- Filling nipple (FN), M 10 x 1 male (12 670)
- Grease gun head, zinc die casting Z 410
- Dismantleable and movable push rod system
- Ergonomic handle
- Spout, straight, M 10 x 1, 150 mm (12 435)
- Hydraulic coupler, M 10 x 1 female (12 631)
- Packed in single carton box

### Special notes

- Operates with greases up to NLGI grade 2 at 20°C
- The construction allows a single hand operated lubrication for an easy work in restricted areas
- Can be switched with the hand grip from grease delivery with high volume to high pressure
- Due to the flexibility of the push rod, the plunger can be inserted into damaged cartridges or cartridges not exactly matching the standard dimensions
- Damaged cartridges can easily be removed
- Push rod can be locked in any position - push rod does not have to be fully retracted to release the spring pressure on the grease (grease does not saponify)
- The ease of dismantling permits simple cleaning
- Rolled thread on the grease gun tube resists damage from impact and allows quick and easy screwing-in by 1,5 turns
- High-speed ventilation, by half a rotation of the grease gun tube
- Designed for use in rough conditions
- Similar to DIN 1283

### Packaging

Dimensions LxWxH (mm): 400 x 165 x 75  
 Weight including package (kg): 1,43  
 Packing unit: 1,0